

 From:
 Don Edgington

 To:
 Moore, Gary

 Cc:
 Delgado, Paige

Subject: Re: [EXTERNAL]FJ Doyle: Plan After Break

Date: Wednesday, December 26, 2018 10:07:12 AM

Thanks, Gary. Hope you and your family had an enjoyable holiday.

Road map looks good. We'll work on getting the steel-bottom trailers with Capstone ASAP. I have them tentatively scheduled to resume soil disposal on 1/07/19. Hopefully, we can ship the debris upon our return next week.

The design plan should be begun once we establish the actual property dimensions and final material selection is finalized. I didn't know if the school had any preference on ingress/egress, layout, etc. Pricing for fencing will be solicited and adjusted as the property survey is finalized.

I think our equipment/personnel resources are appropriate given our schedule and remaining tasks.

I'll forward you both a DWO for our demobilization on 12/22/18 and return on 1/02/19. I don't believe anyone will have any time until our return next week.

Thanks again,

Don

Sent from my iPhone

On Dec 23, 2018, at 2:27 PM, Moore, Gary < Moore.Gary@epa.gov < mailto: Moore.Gary@epa.gov >> wrote:

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Don:

This is my view of the activities. I did not include the disposal of the drums but that should not impact us. I know if probably will not work out this way but at least we have some type of general plan of action to push to achieve. Please review and make sure we have the right equipment and personnel. We need a design plan on how we will build the parking lot. I would also like to probably get a survey of the industrial property so we know exactly where the property boundaries are located between (b) (6) Property) and 905 N. Poplar (Site). I would also like to get some costs on putting up a fence between (b) (6) and 905 N. Poplar (price cedar, metal, and vinyl) at 6 ft privacy fencing with top rail (not positive we can do the fencing).

Also, Paige will be on-site Jan 3-5 and 7-12. I am on leave through Jan 6 and on Phone Duty Jan 7-13.

Wed, Jan 2:

- * Team remobilizes to hotel from Christmas Break;
- * RM checks out site for preparations for Jan 3 start;

Thursday, Jan 3:

- * DRA25 (hand dig the debris within the concrete drainage and blow-out the culvert towards DRA26);
- * Excavate (Oscar): DRA26 (this should be done first as kids are out of school until Jan 7);
- * Excavate (Oscar): EAS07S and EAS08S (south side to north side beyond underground pipes then let big excavator dig remainder);
- * Restoration (Rusty/Dee): Continue and Complete soil restoration of FJD08, and FJD09;
- * Waste Disposal (Dee): Concrete/Debris/Non-TSCA Soils to Malov

Friday, Jan 4:

- * Restoration (Rusty/Dee): Continue FJD02, FJD03, and Alleyway areas;
- * Excavate (Oscar): Complete EAS08S, and FJD05-01
- * Waste Disposal (Dee): TSCA Disposal to Itasca Landfill
- * Waste Disposal (Dee): Non-TSCA Soils to Maloy Landfill

Saturday, Jan 5:

- * Restoration (Rusty/Oscar): Complete FJD02, FJD03, and Alleyway areas;
- * Excavate (Dee): EAS07N (TSCA), EAS08N (TSCA), FJD04-07 (TSCA), FJD04-08 (TSCA), DRA09S

Monday, Jan 7:

- * Restoration (Rusty/Dee): Alleyway area
- * Excavate (Oscar): DRA22 and DRA04
- * Excavate (Dee): FJD04-05, FJD04-06, and DRA09N
- * Waste disposal (Dee): TSCA Disposal to Itasca Landfill
- * Waste Disposal (Dee) Non-TSCA to Maloy Landfill

Tuesday, Jan 8:

- * Restoration (Rusty): Alleyway area/FJD05
- * Excavation (Oscar): DRA05 and DR03
- * Excavation (Dee): FJD04-03, FJD04-04 (TSCA), and DRA08S (TSCA)
- * Waste disposal (Dee): TSCA Disposal to Itasca Landfill
- * Waste Disposal (Dee) Non-TSCA to Maloy Landfill

Wednesday, Jan 9:

- * Restoration (Rusty): Alleyway Areas/Drainage Ditches
- * Excavation (Oscar): DRA02
- * Excavation (Dee): FJD04-01 and DRA07W
- * Waste disposal (Dee): TSCA Disposal to Itasca Landfill
- * Waste Disposal (Dee) Non-TSCA to Maloy Landfill

Thursday, Jan 10

- * Restoration (Rusty/Oscar): Alleyway/Drainage Ditches
- * Excavate (Dee): DRA07, FJD04-08 (TSCA), and DRA08N

* Restoration (Rusty/Dee/Oscar): Drainage Ditches/FJD04

Saturday, Jan 12

* Restoration (Rusty/Dee/Oscar): Drainage Ditches/FJD04

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